

WELL NAME: RWMC-1816 (DE-6)
Facility: RWMC (SDA)
Well Type: Monitor-Extraction
Well Status: Active
Year Drilled: 2002
Total Depth: 459'
Start Date: 10/18/02
End Date: 1/9/03
Completion Depth: 451.7'

Driller: Dynatec
Geologist: P. Patchin
N. Wind
Drill Method: Air Rotary
Drill Fluid: Air
Elevation: 5014.01 (28 BC)

Todays Date: 6/30/2003
Water Level: 446.4'
Water Level Date: 1/9/03
1.25" Stainless
Water Level Access: Steel Carrier Pipe

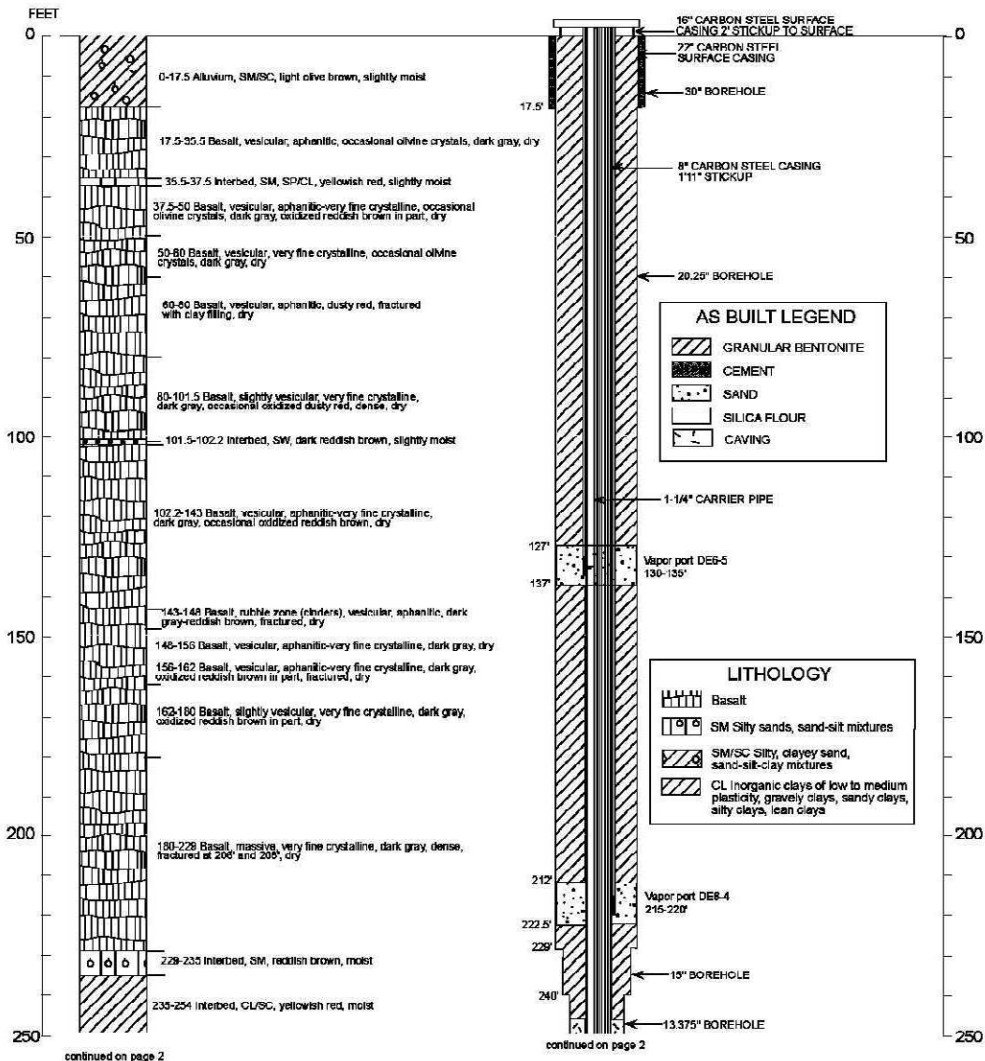


Figure D-133. Well RWMC-1816 (DE-6) part 1.

WELL NAME: **RWMC-1818 (DE-6)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **459'**
 Start Date: _____
 End Date: _____
 Completion Depth: _____

Driller: **Dynatec**
 G. Oberhansley
 Geologist: **N. Wind**
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5014.01 (29 BC)**

Today's Date: **6/30/2003**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

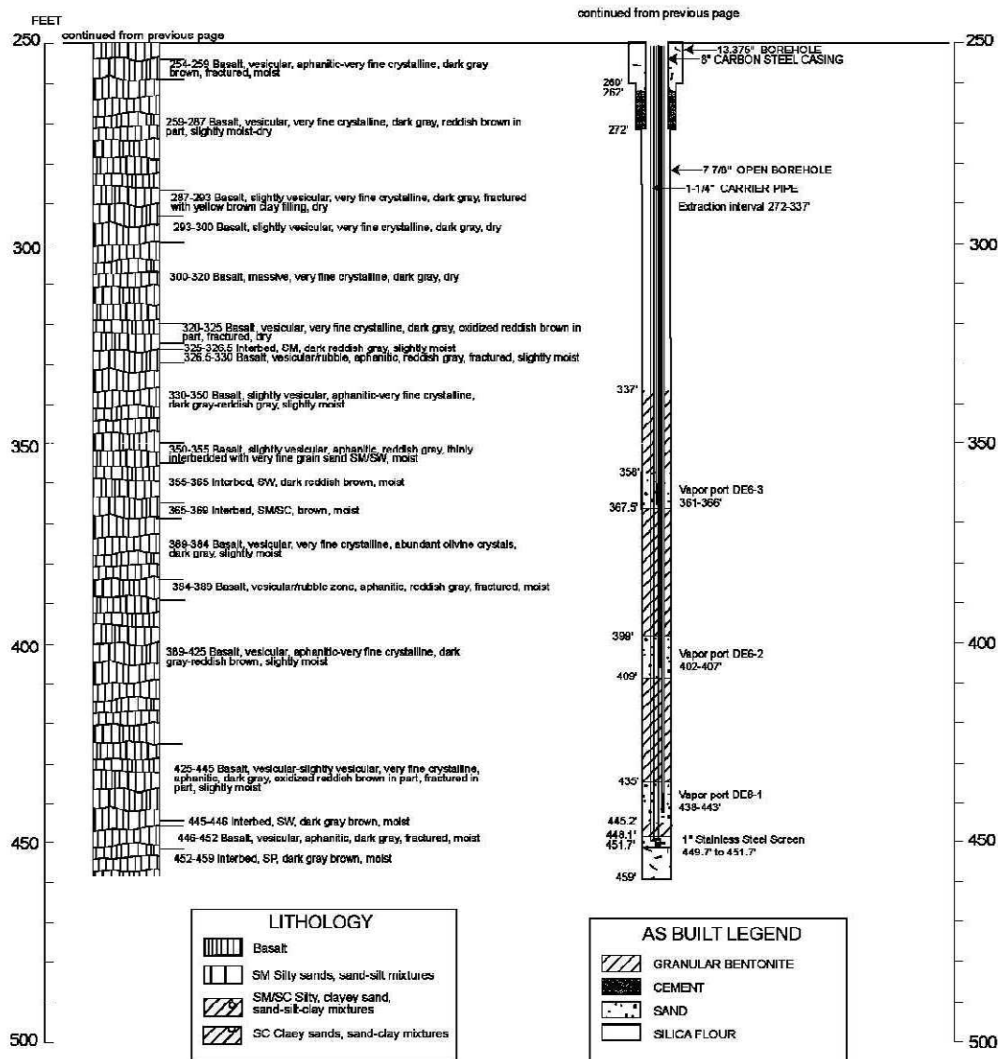


Figure D-133 (cont). Well RWMC-1816 (DE-6) part 2.

WELL NAME: RWMC-1817 (SE-7)
 Facility: RWMC (SDA)
 Well Type: Extraction
 Well Status: Active
 Year Drilled: 2002
 Total Depth: 104'
 Start Date: 10-21-02
 End Date: 1/30/03
 Completion Depth: 100'

Driller: Dynatec
 Geologist: G. Oberhansley
 Drill Method: Air Rotary
 Drill Fluid: Air
 Elevation: 5014.06 (28 BG)
 Today's Date: 6/1/03
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

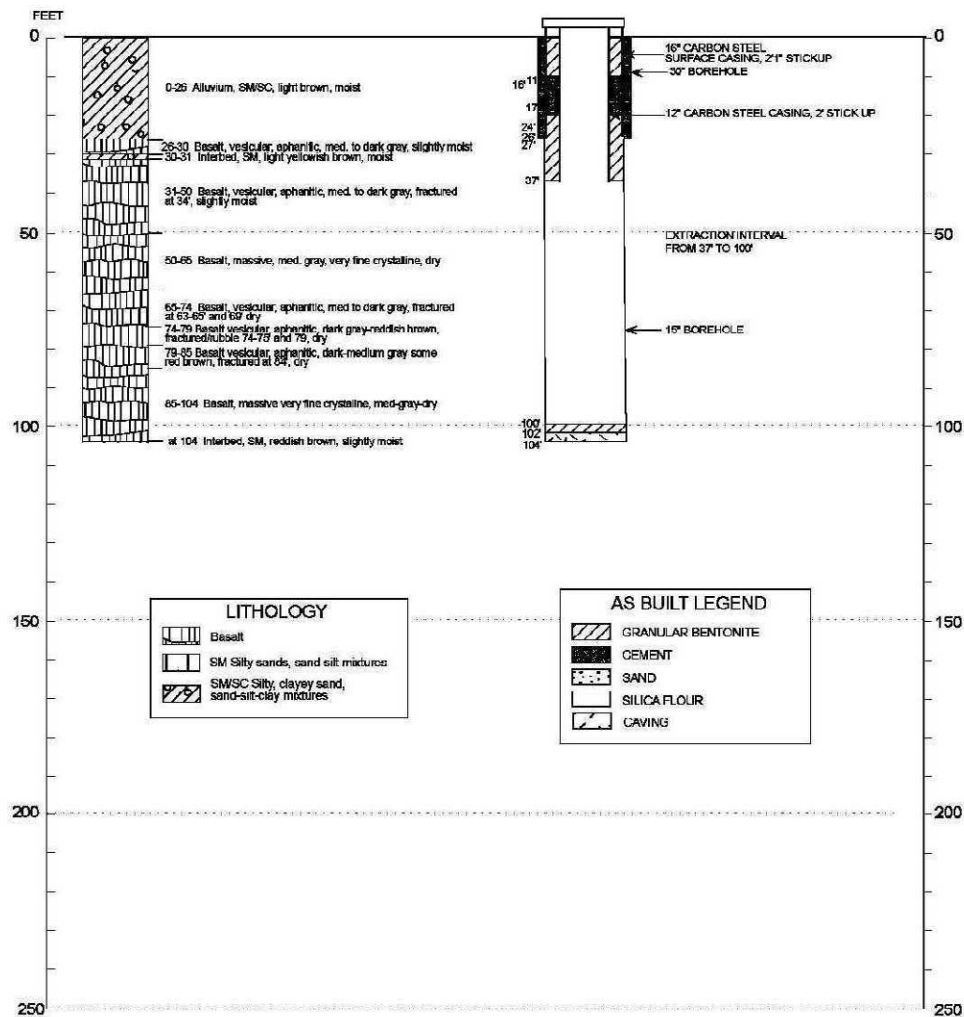


Figure D-134. Well RWMC-1817 (SE-7).

WELL NAME: **RWMC-1818 (IE-7)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor/Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **232'**
 Start Date: **10/21/02**
 End Date: **1/29/03**
 Completion Depth: **231'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley**
N. Wind
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5014.70(28 BC)**

Today's Date: **6/1/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

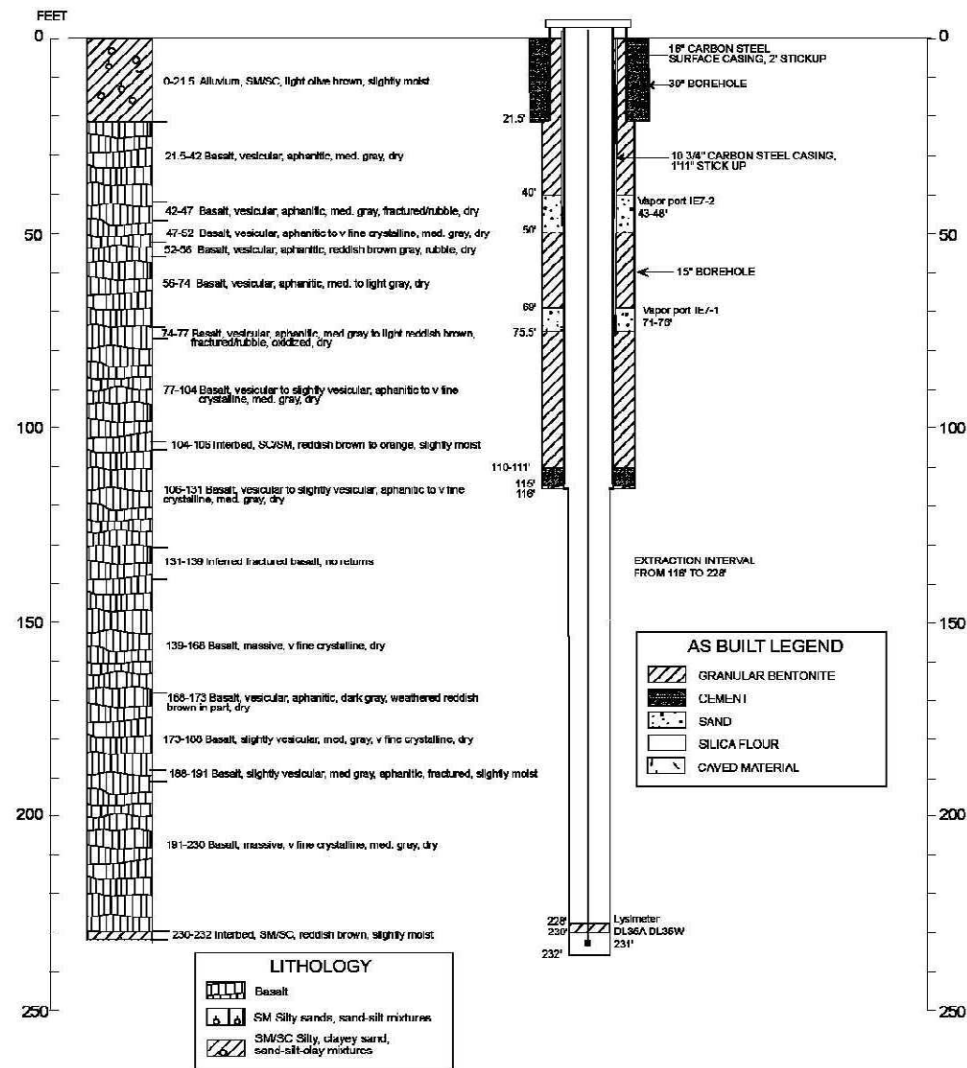


Figure D-135. Well RWMC-1818 (IE-7).

WELL NAME: **RWMC-1819 (DE-7)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **480'**
 Start Date: **10/21/02**
 End Date: **1/27/03**
 Completion Depth: **456.2'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley**
 N. Wind
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5014.64 (29 BC)**

Today's Date: **5/19/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

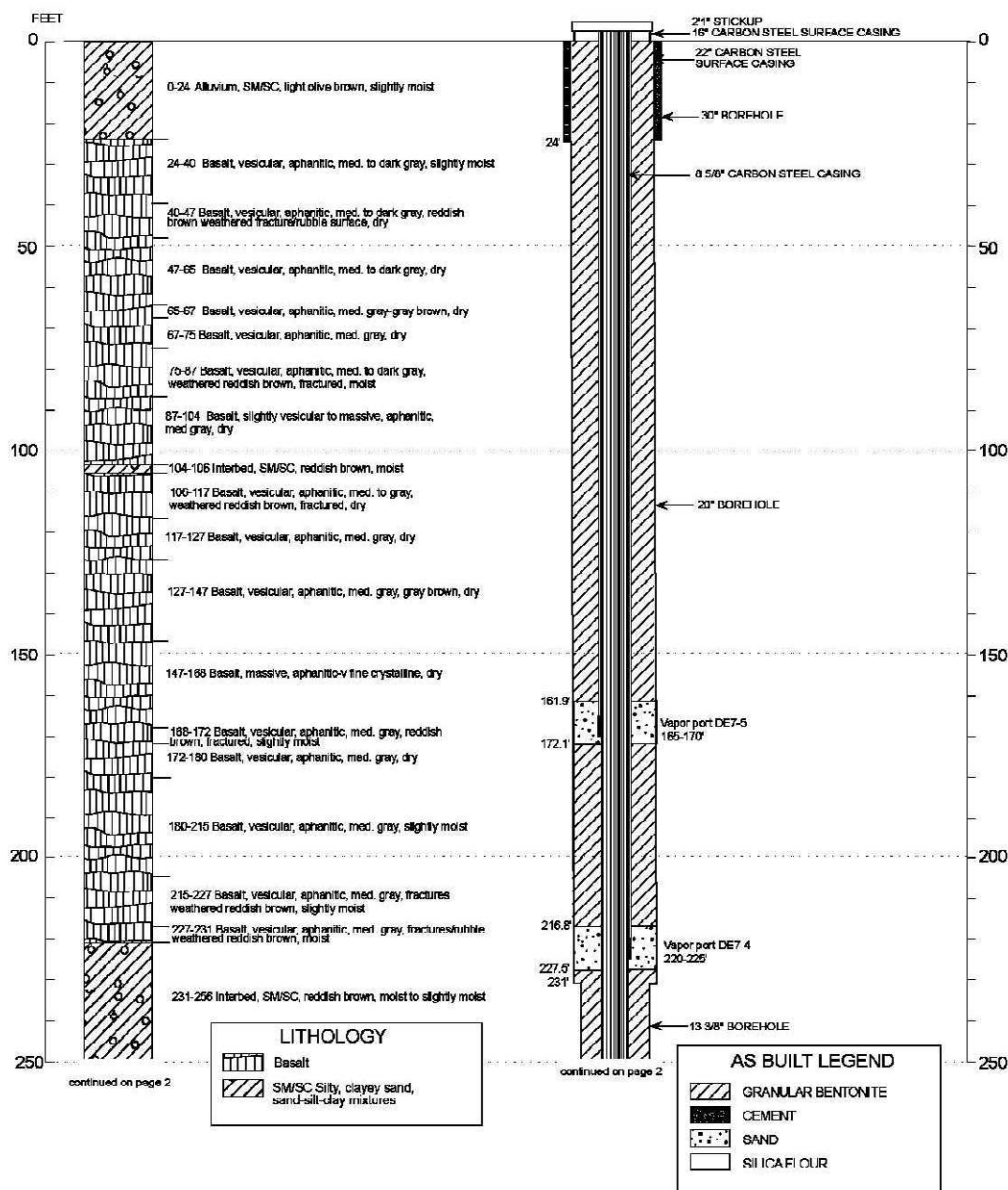


Figure D-136. Well RWMC-1819 (DE-7) part 1.

WELL NAME: **RWMC-1819 (DE-7)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **480'**
 Start Date: **10/21/02**
 End Date: **1/27/03**
 Completion Depth: **456.2'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley**
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5014.64 (29 BC)**

Today's Date: **5/19/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

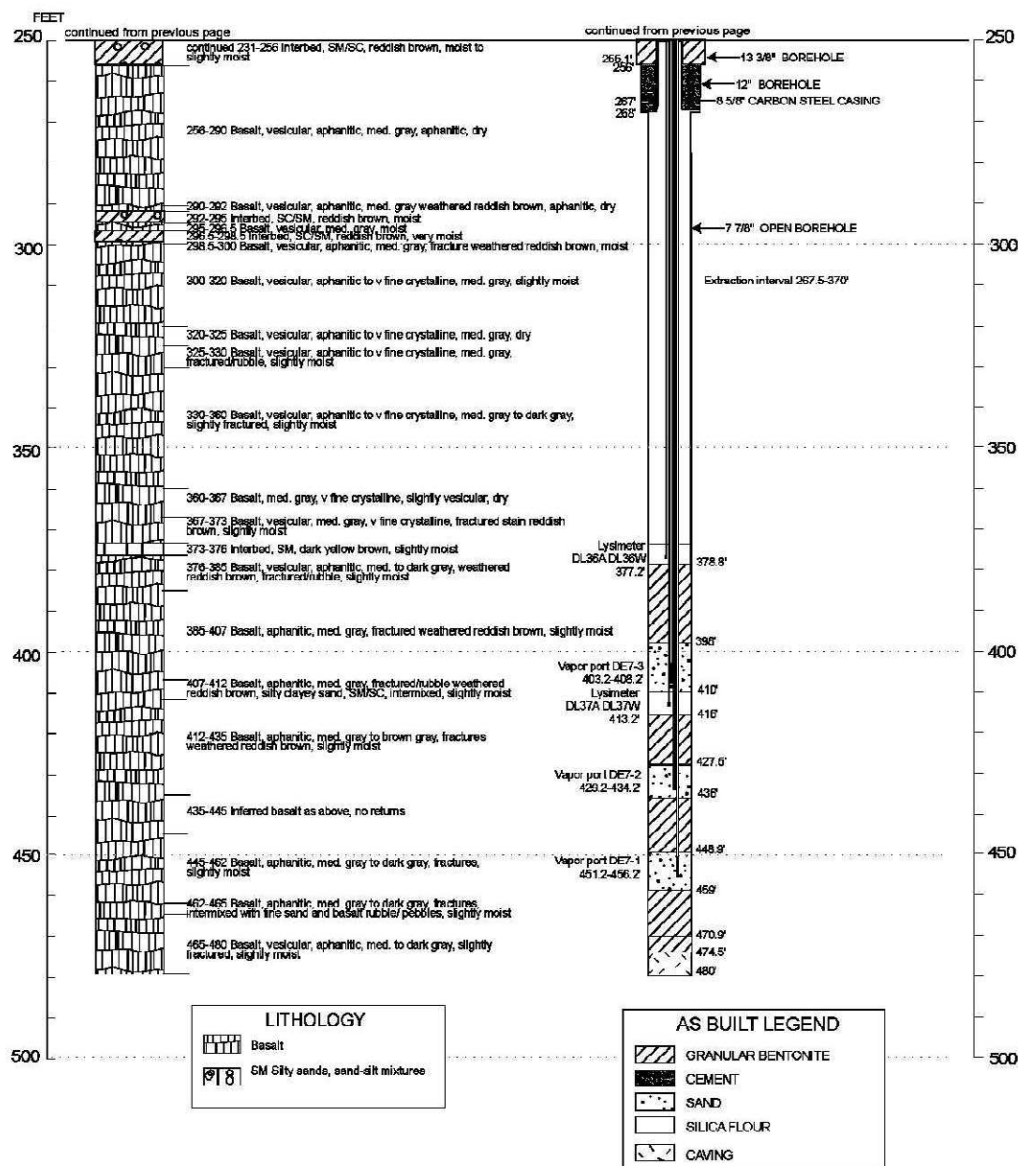


Figure D-136 (cont). Well RWMC-1819 (DE-7) part 2.

WELL NAME: RWMC-1820 (SE-8)	Driller: Dynatec	Today's Date: 6/1/03
Facility: RWMC (SDA)	G. Oberhansley	Water Level: _____
Well Type: Extraction	Geologist: N. Wind	Water Level Date: _____
Well Status: Active	Drill Method: Air Rotary	Water Level Access: _____
Year Drilled: 2002	Drill Fluid: Air	
Total Depth: 136'	Elevation: 5008.28 (28)	
Start Date: 10-22-03		
End Date: 12/11/02		
Completion Depth: 95'		

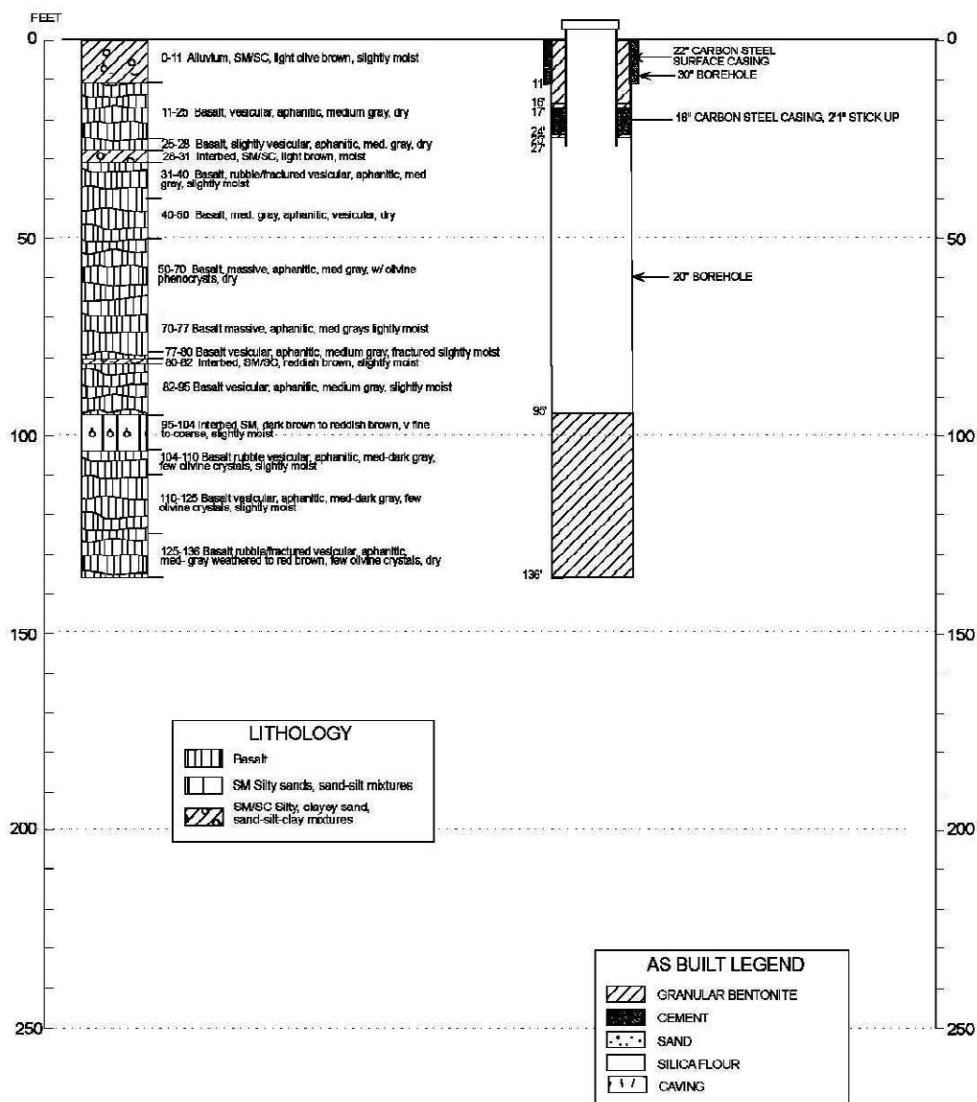


Figure D-137. Well RWMC-1820 (SE-8).

WELL NAME: **RWMC-1821 (IE-8)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **225'**
 Start Date: **10/22/02**
 End Date: **1/22/03**
 Completion Depth: **223.5'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley**
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5008.48 (29 BC)**

Today's Date: **5/29/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

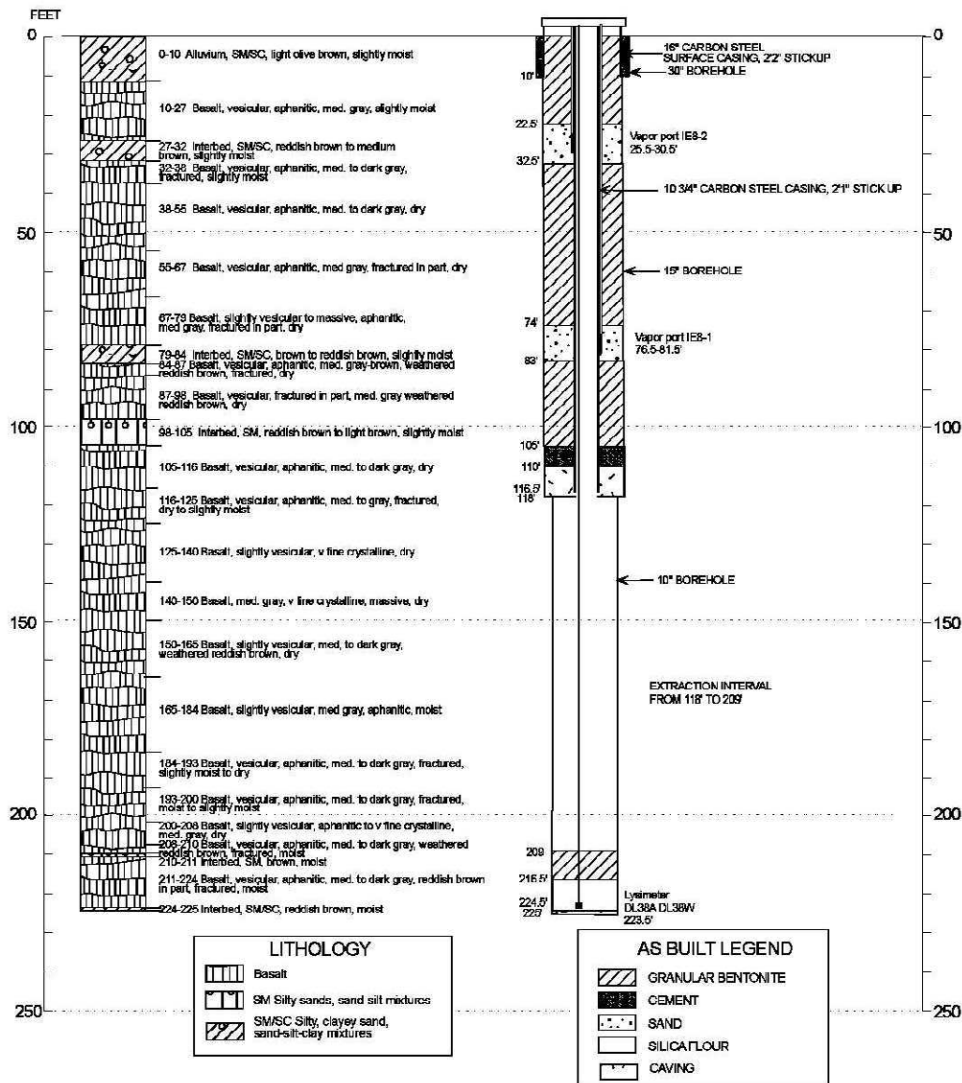


Figure D-138. Well RWMC-1821 (IE-8).

WELL NAME: **RWMC-1822 (DE-8)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **448'**
 Start Date: **10/22/02**
 End Date: **2/12/03**
 Completion Depth: **445'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley**
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5008.06 (29 BC)**

Today's Date: **5/28/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

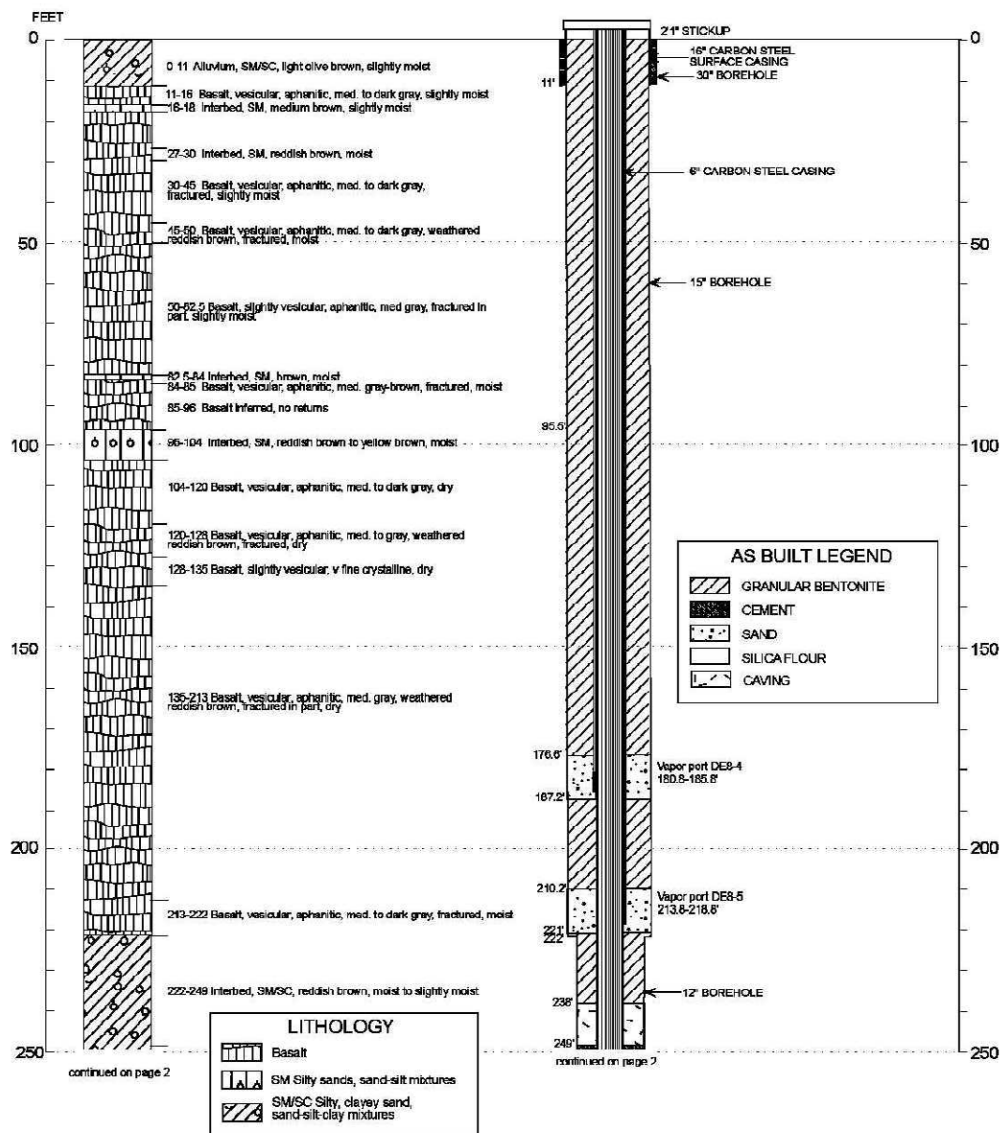


Figure D-139. Well RWMC-1822 (DE-8) part 1.

WELL NAME: **RWMC-1822 (DE-8)**
 Facility: **RWMC (SDA)**
 Well Type: **Monitor-Extraction**
 Well Status: **Active**
 Year Drilled: **2002**
 Total Depth: **448'**
 Start Date: **10/22/02**
 End Date: **2/12/03**
 Completion Depth: **445'**

Driller: **Dynatec**
 Geologist: **G. Oberhansley
N. Wind**
 Drill Method: **Air Rotary**
 Drill Fluid: **Air**
 Elevation: **5008.06 (29 BC)**

Today's Date: **5/28/03**
 Water Level: _____
 Water Level Date: _____
 Water Level Access: _____

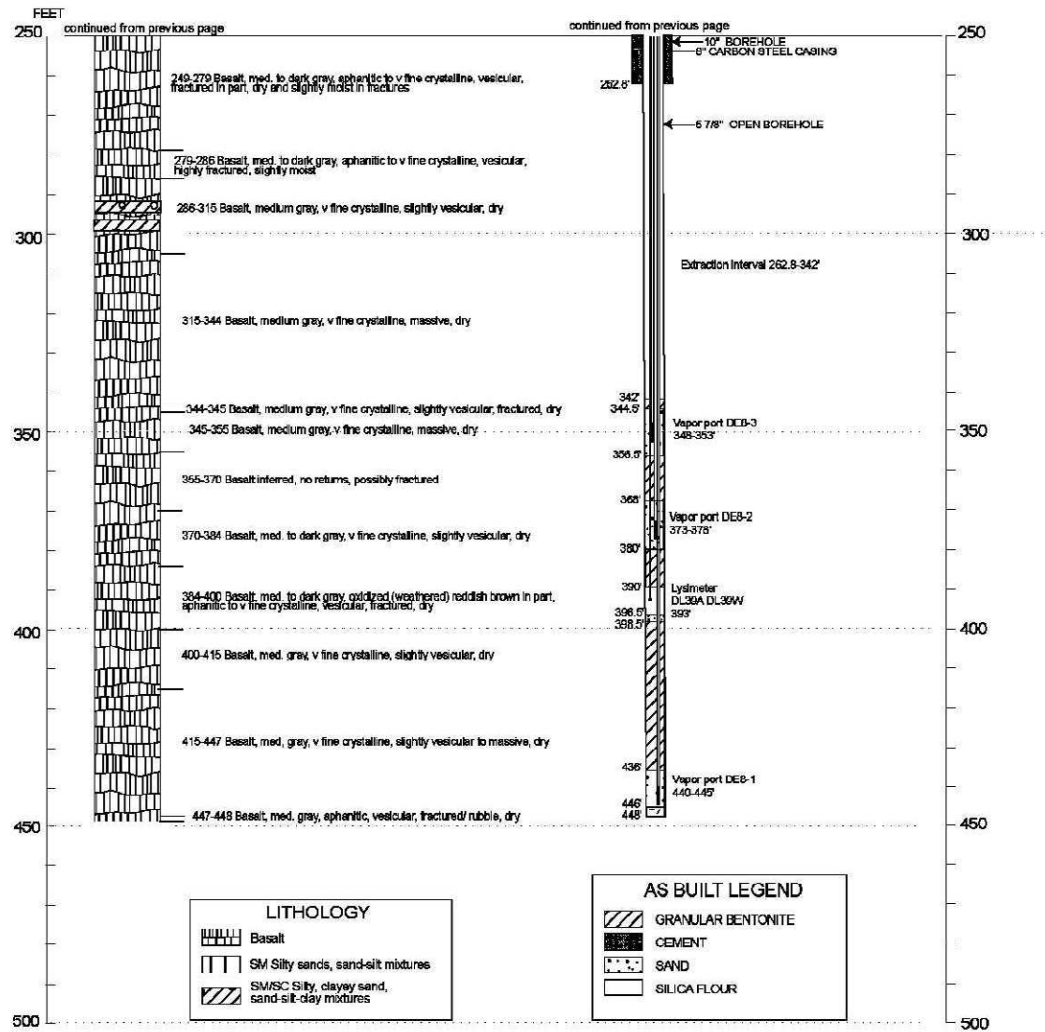


Figure D-139 (cont). Well RWMC-1822 (DE-8) part 2.